

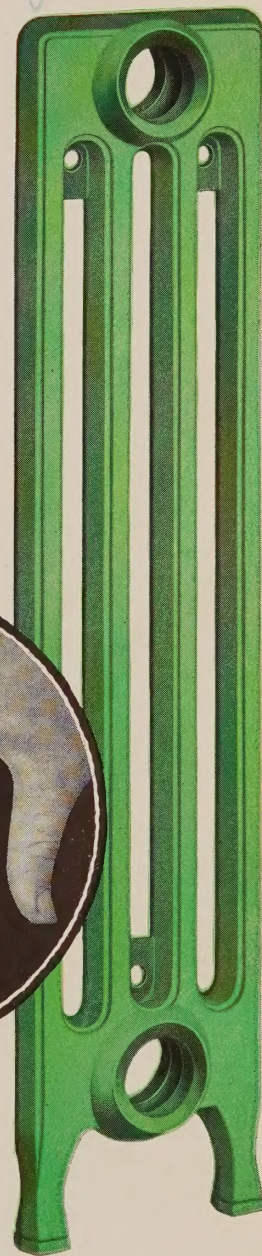
1948

The
RADIANT
Burnham
WARMTH

SLENDERIZED RADIATOR



*The Four Tube is no wider than
the length of your finger*



Burnham Boiler Corporation

IRVINGTON, N. Y.

ZANESVILLE, OHIO

Member—Institute of Boiler and Radiator Manufacturers



Blended Heat for Co

The Burnham Slenderized Radiator

The popularity of the Burnham Slenderized Radiator is no mere accident. Its improved design and construction offers a combination of that comfortable blend of Radiant and Convected Heat, Space Saving, Attractiveness and Economy.

Blended Heat

FIRST of all, and of great importance to your health and comfort, is the Sun-like Radiant Heat Rays you get from our Slenderized Radiators. Rays that travel in straight lines, and heat the lower portion of the rooms, giving you that grand and satisfied feeling of solid comfort and warmth.

Second, you get a certain amount of Convected Heat that travels upward, creating a gentle natural circulation which works its way down to join the Comfort Giving Radiant Heat.

Just like blending improves so many other products, it does the same for

your comfort and well being. But remember, that only from Radiators can you get that Blend of Comfort Giving Radiant Heat and Gently Circulated Convected Heat.

Space Saving

Our Slenderized Radiators being approximately 40% smaller than the conventional tube radiators (for the same heating capacity) saves a considerable amount of usable space. (See comparison on next page.)

As a matter of fact, some sizes are so narrow that they can be recessed in the average wall without protruding into the room at all.

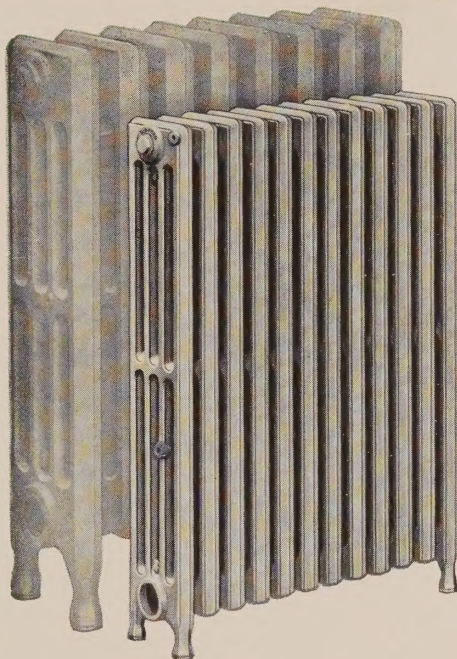


Here's an interesting example of recessing one of the radiators in a rather unique way in this large, old Colonial living room. The others on opposite sides of the room, are under the win-

dows and also recessed, the same as this one. Had we not called your attention to it, or had you not been looking for a radiator, the chances are you would never have noticed this one at all.

Comfort and Economy

**RADIANT
WARMTH**



A Convincing Comparison

Here are two radiators. Both have exactly the same heating capacity. That large one at the back is the usual tube-type radiator. The one in front is our Burnham Slenderized. Which one would you prefer for your use?



Almost you have to be a Sherlock Holmes to find the source of heat in this modern treatment room. Look sharp and you'll see under the window the recessed Slenderized radiator.

Attractiveness

From its name, you know at once it is small and slender having a natural grace and good looks all its own.

When used free standing (not recessed in wall) and finished the same color as the woodwork or walls, so small, neat and pleasing in design are these Slenderized Radiators, that one is scarce aware of their presence.

Economy

Since these Radiators are so much smaller than the conventional type, it means that they will heat up that much faster. For example, in a Steam System there is less air to be driven out and in a Hot Water System there is less water to heat. These savings go on year after year and remember, too, that no Cast Iron Radiator has ever worn out.

These Slenderized Radiators like all our other products may be purchased on our Time Payment Plan. Ask for details.

The Hidden Ingredient

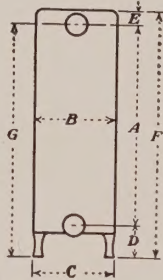
Since 1873 it has been our policy to build Boilers the best we knew how, and to furnish them with the finest obtainable accessories. But of equal importance to you is our age-old friendly service upon which no monetary value can be placed. This Hidden Ingredient should be considered by the purchaser of any long lived piece of equipment.

BURNHAM SLENDERIZED RATINGS

3-4-5-6 Tube

RATINGS

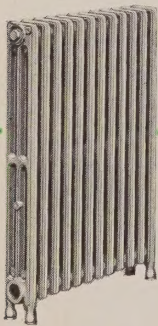
Height	3-Tube	4-Tube	5-Tube	6-Tube
14	..	..	..	1.6
19	..	1.6	..	..
20	..	..	..	2.3
22	..	1.8	..	..
23	..	..	2.1	..
25	1.6	2.0	..	..
26	..	..	2.4	3.0
32	..	..	3.0	..



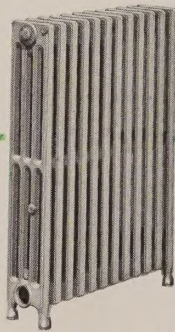
DIMENSIONS

Size	A	B & C	D	E	F	G
26-6	21 $\frac{7}{16}$ "	6 $\frac{15}{16}$ "	3 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	26"	24 $\frac{15}{16}$ "
20-6	15 $\frac{7}{16}$ "	6 $\frac{15}{16}$ "	3 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	20"	18 $\frac{15}{16}$ "
14-6	9 $\frac{7}{16}$ "	6 $\frac{15}{16}$ "	3 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	14"	12 $\frac{15}{16}$ "
32-5	27 $\frac{7}{16}$ "	5 $\frac{11}{16}$ "	3 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	32"	30 $\frac{15}{16}$ "
26-5	21 $\frac{7}{16}$ "	5 $\frac{11}{16}$ "	3 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	26"	24 $\frac{15}{16}$ "
23-5	18 $\frac{7}{16}$ "	5 $\frac{11}{16}$ "	3 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	23"	21 $\frac{15}{16}$ "
25-4	21 $\frac{7}{16}$ "	4 $\frac{7}{16}$ "	2 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	25"	23 $\frac{15}{16}$ "
22-4	18 $\frac{7}{16}$ "	4 $\frac{7}{16}$ "	2 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	22"	20 $\frac{15}{16}$ "
19-4	15 $\frac{7}{16}$ "	4 $\frac{7}{16}$ "	2 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	19"	17 $\frac{15}{16}$ "
25-3	21 $\frac{7}{16}$ "	3 $\frac{1}{4}$ "	2 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	25"	23 $\frac{15}{16}$ "

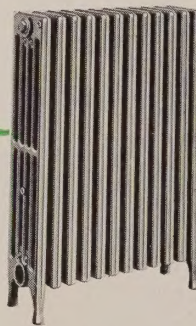
HEATING SURFACE BASED UPON THE STANDARD HEAT EMISSION OF 240 B.T.U. PER SQUARE FOOT PER HOUR



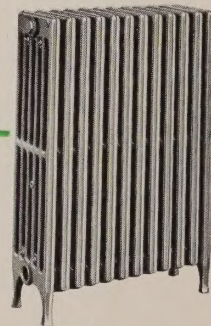
Three Tube
3 $\frac{3}{4}$ " wide



Four Tube
4 $\frac{7}{16}$ " wide



Five Tube
5 $\frac{1}{8}$ " wide



Six Tube
6 $\frac{1}{8}$ " wide